Please replace the paragraph beginning at page 9, line 2, with the following rewritten

paragraph:

As previously indicated, the illustrated shrinker configuration lastly includes a

constricting element operable to constrict the receptacle 12 at a desired location. As shown in FIG.

1, the constricting element is adapted to engage and bear against the distal end 22 of the residual

limb 18 when the shrinker 10 is donned in the final doubled-over condition. As best shown in FIGS.

3 and 4, the constricting element is preferably a circular sliding-ring 16 having a sufficient diameter

for allowing the overhanging portion 24 of the receptacle 12 to pass therethrough. When the

shrinker 10 is donned, the sliding-ring 16 is positioned on the receptacle 12 to define the main

portion 20 and the overhanging portion 24 which is doubled-over to cover the adjacent part of the

main portion 20. The portions 20,24 cooperatively present a lowermost constricted margin 82 of the

receptacle 12 that extends along the sliding-ring 16 (see FIG. 1). The ring preferably presents an

average diameter that is smaller than the smallest diameter adjacent the distal end of the residual

limb 18, which prevents the ring and, therefore, the shrinker 10 from riding up the residual limb 18

when the shrinker 10 is donned.

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